



PO Box 2620
Ballston Spa, NY 12020
Ph : 518 885-0060

Letter of Transmittal

To: Chris Williams
VTRANS
61 VALLEY VIEW
MENDON, VT 05701
Ph: (802)786-3812 Fax: (802)786-3810

Transmittal #: 14

Date: 4/27/2015

Job: M117 VTRANS CASTLETON BRF 015-2(10)

Subject: RFI

WE ARE SENDING YOU

<input checked="" type="checkbox"/> Attached	<input type="checkbox"/> Under separate cover via the following items:		
<input type="checkbox"/> Shop drawings	<input type="checkbox"/> Prints	<input type="checkbox"/> Plans	<input type="checkbox"/> Samples
<input type="checkbox"/> Copy of letter	<input type="checkbox"/> Change order	<input type="checkbox"/> Specifications	<input checked="" type="checkbox"/> RFI

Document Type	Copies	Date	No.	Description
RFI	1	4/27/15	3	Rail Post Spacing

THESE ARE TRANSMITTED as checked below:

- | | | |
|------------------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------------|
| <input type="checkbox"/> For approval | <input type="checkbox"/> Approved as submitted | <input type="checkbox"/> Resubmit ___ copies for approval |
| <input type="checkbox"/> For your use | <input type="checkbox"/> Approved as noted | <input type="checkbox"/> Submit ___ copies for distribution |
| <input type="checkbox"/> As requested | <input type="checkbox"/> Returned for corrections | <input type="checkbox"/> Return ___ corrected prints |
| <input checked="" type="checkbox"/> For review and comment | <input type="checkbox"/> Other | |
| <input type="checkbox"/> FOR BIDS DUE | <input type="checkbox"/> PRINTS RETURNED AFTER LOAN TO US | |

Remarks: Please see attached email chain and drawings from our Rail supplier Lafayette. We would like clarification as to what the dimension from the center of the last post on the bridge to the final post that will be placed in the cast in place curb just off the deck.

Copy To: Jennifer Fitch (VTRANS), KEVIN TURE (W.M. SCHULTZ CONSTRUCTION)

From: MIKE GARN (W.M. SCHULTZ CONSTRUCTION)

Signature: _____



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RFI

To: Chris Williams
VTRANS
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Ph: (802)786-3812 Fax: (802)786-3810

RFI #: 3
Date: 4/27/2015
Job: M117 VTRANS CASTLETON BRF 015-2(10)
Phone:

CC: Jennifer Fitch (VTRANS), KEVIN TURE (W.M. SCHULTZ CONSTRUCTION)

Subject: Rail Post Spacing

Drawing: Carrara F4

Spec Section:

Cost Impact: None

Schedule Impact: None

Request:

Date Required:

Please clarify the dimension from the center of the last post on the bridge to the center of the final Rail post that will be placed in the cast in place curb.

Requested by: DOUG FORD
F.R. LaFAYETTE, INC.

Response:

Answered by

Company

Date

Michael Garn

From: dford@frlafayette.com on behalf of Douglas Ford <dford@lhsvt.com>
Sent: Thursday, April 23, 2015 2:42 PM
To: Michael Garn
Subject: Re: FW: Castleton Next Beams
Attachments: doc07822620150423144025.pdf

Mike,

I need the designers to determine the dimension from the 2nd to last post to the last post in the closure pour. I am not smart enough to figure it out from the information given. I have attached a marked up Carrara drawings with what I need.

The detail do not provide enough dimension to determine this info.

**Best regards,
Doug**

**Doug Ford
President**

**Lafayette Highway Specialties
52 Kellogg Rd.
Essex Jct., VT 05452**

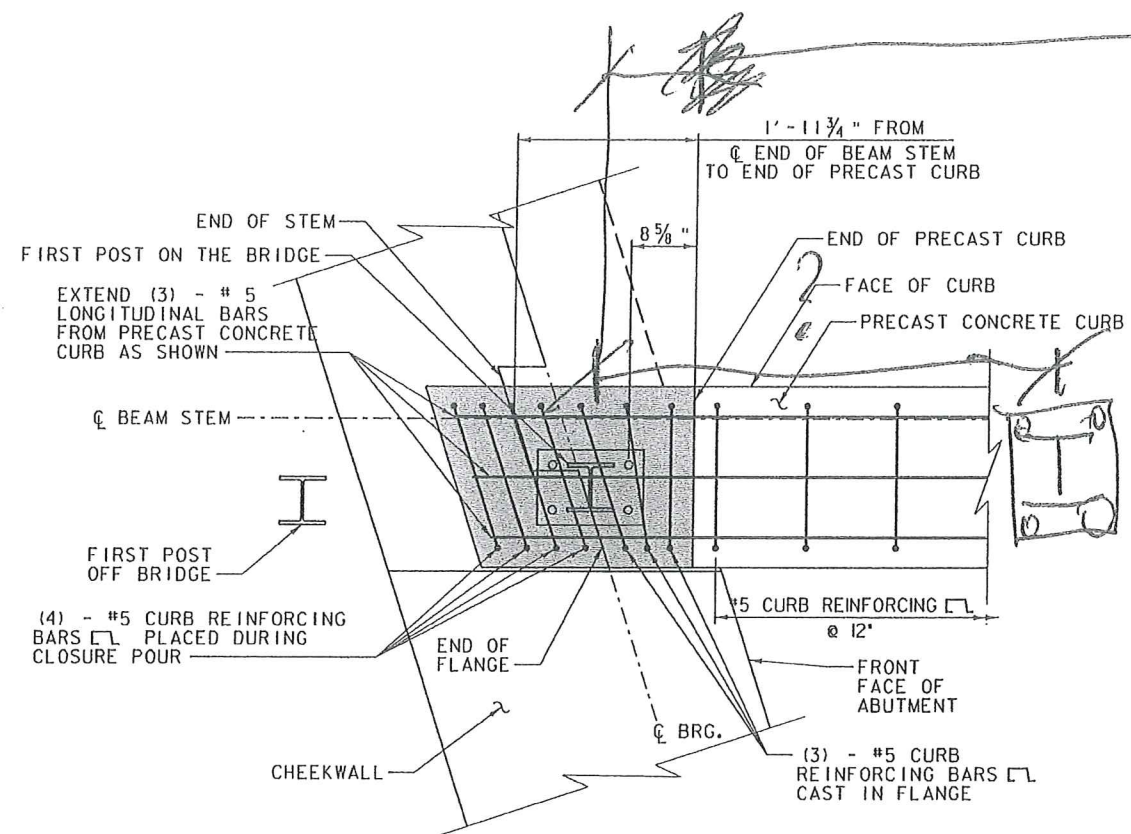
**P: 802.878.5341 | F: 802.878.2041 | C: 802.343.6049
E: dford@lhsvt.com W: www.lhsvt.com**



On Wed, Apr 22, 2015 at 10:11 AM, Michael Garn <MGarn@wmschultz.com> wrote:

Doug does that 8 5/8" dimension on the second sheet help. It is from the end of the precast to the first bolt hole. I know the opposite diagonal corners of the bridge from Carrara's plans are like 8' from the post to the edge of precast plus the 8 5/8 and the other corners would be like 9' something plus that 8 5/8"

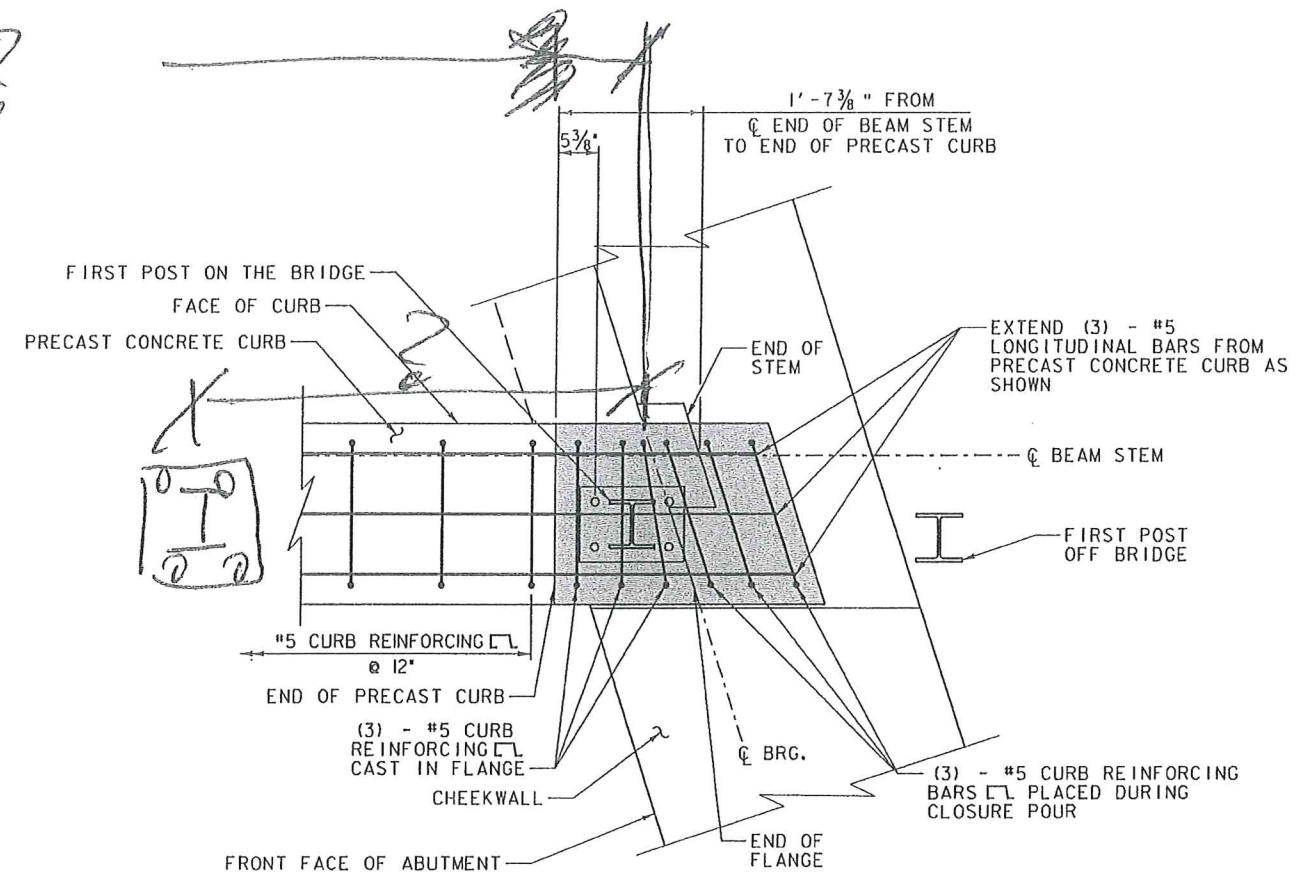
Thank You,



DETAIL A

SCALE 1" = 1'-0"


NOTE: BEAM 4 SHOWN, BEAM 1 IS SIMILAR BUT OPPOSITE HAND.



DETAIL B

SCALE 1" = 1'-0"

NOTE: BEAM 4 SHOWN, BEAM 1 IS SIMILAR BUT OPPOSITE HAND.

 = CONCRETE TO BE PLACED WITH CLOSURE POUR

NOTE: SEE SHEET 42 OF CONTRACT PLANS AND STD. S-360A FOR CURB REINFORCING.

RFI #1
NEXT BEAM RAIL ANCHORS
2 OF 2



PROJECT NAME: CASTLETON	PLOT DATE: 4/2/2015
PROJECT NUMBER: BRF 015-2(10)	DRAWN BY: E.F. LAWES
FILE NAME: z12b138brall.dgn	CHECKED BY: S.E. BURBANK
PROJECT LEADER: S.E. BURBANK	SHEET 2 OF 2
DESIGNED BY: E.F. LAWES	
CONCRETE CURB RFI	